STM/STS studies of Bi–O layers of Pb doped Bi-2223 superconductors irradiated by 100 MeV oxygen ion

Banerjee, T.; Samanta, S.B.; Kanjilal, D.; Kumar, R.; Ramasamy, S.; Narlikar, A.V.

Published in:
Solid State Communications

Publication date:
2002

PERGAMON

Solid State Communications 125 (2003) 293

solid state communications

www.elsevier.com/locate/ssc

Erratum

Erratum to "STM/STS studies of Bi–O layers of Pb doped Bi-2223 superconductors irradiated by 100 MeV oxygen ion" [Solid State Communications, 123 (2002) 117–122]☆

T. Banerjee[a,*], S.B. Samanta[c], A. Gupta[c], D. Kanjilal[b], R. Kumar[b], S. Ramasamy[a], A.V. Narlikar[c]

[a]*Department of Nuclear Physics, University of Madras, Guindy Campus, Chennai 600 025, India*
[b]*Nuclear Science Centre, P.O. Box 10502, Aruna Asaf Ali Marg, New Delhi 110 067, India*
[c]*National Physical Laboratory, Hill side Road, Dr K.S. Krishnan Marg, New Delhi 110 002, India*

The Publisher regrets that Fig. 1 in the published version of the article mentioned above is incorrect. We apologise for any inconvenience and concerns caused by this matter. The correct version of Fig. 1 is shown here:

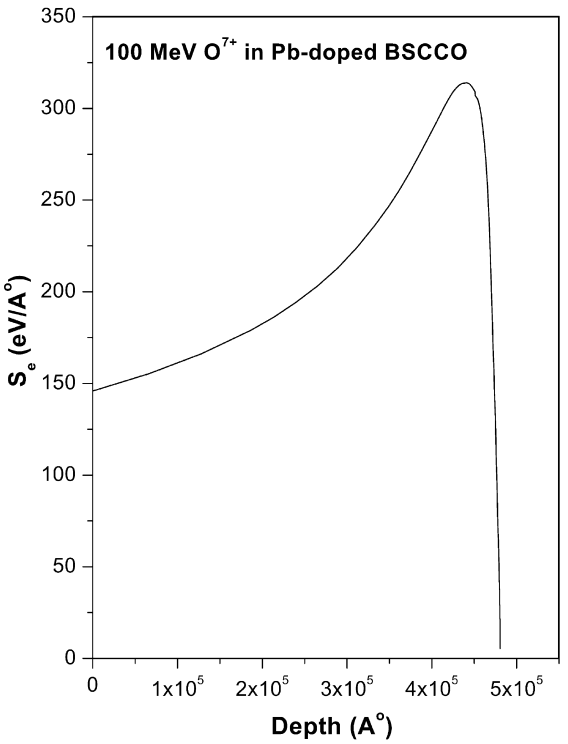

Fig. 1. Variation of S_e as a function of dept for 100 MeV oxygen ion irradiated Bi(Pb)-2223 superconductors.

☆ PII of original article S0038-1098(02)00236-3.

* Corresponding author. Address: Department of CMP & MS, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400 005, Maharashtra, India. Tel.: +91-22-2152971; fax: +91-22-2152110/2181.

E-mail address: tamalika@tifr.res.in (T. Banerjee).

PII: S0038-1098(02)00778-0